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SCSI – MESSAGE PARITY ERROR HANDLING DURING DATA PHASE

There is disclosed a method and apparatus for effecting recovery from an inappropriate message received on a SCSI bus, immediately after a data transfer phase. Where a message parity error message is received by a SCSI peripheral device immediately after a data transfer phase, or interrupting a data transfer phase, the peripheral device recognizes the message parity error message as a no-operation message, and re-initiates a full data transfer from the host device.

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